

ABSTRACT OF THE DISCLOSURE

A novel method for detecting LDL and denatured LDL (particularly, oxidized LDL) having a significant concerning with the onset and progress of arteriosclerosis and Alzheimer's disease is provided, wherein a complex of denatured low density lipoprotein (particularly, oxidized LDL) with an acute phase reactant, blood coagulation·fibrinolytic related protein or disinfectant substance produced by macrophage is used as a measuring subject.